

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

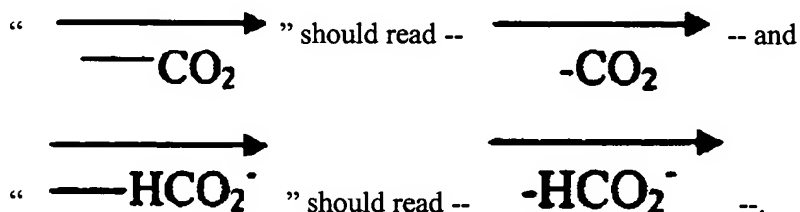
PATENT NO. : 6,929,940 B1
DATED : August 16, 2005
INVENTOR(S) : Richards et al.

Page 1 of 2

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

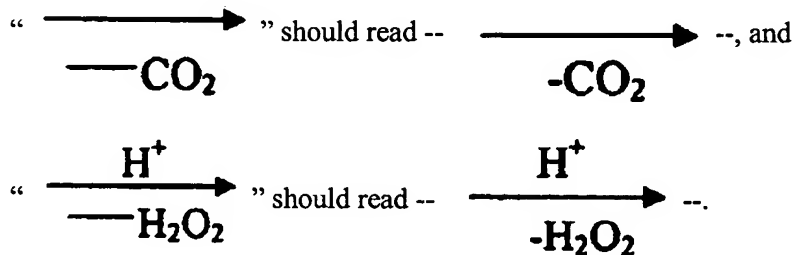
Column 2,

Line 50, "of OXDC" should read -- of OxDC --.
Scheme 1 (A),



Column 3,

Scheme 1 (B)



Scheme 1 (legend), "and formulate via" should read -- and formate via --; and
"manganese ion (Mn⁺)" should read -- manganese ion (Mⁿ⁺) --.

Column 6,

Line 4, "also showing bold" should read -- also shown in bold --.

Line 11, "*subtilus*" should read -- *subtilis* --.

Column 10,

Line 53, "for OXDC" should read -- for OxDC --.

Line 66, "Native OXDC" should read -- Native OxDC --.

Column 11,

Line 53, "*Aspergillus niger* OXDC was" should read -- *Aspergillus niger* OxDC was --.

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 6,929,940 B1
DATED : August 16, 2005
INVENTOR(S) : Richards et al.

Page 2 of 2

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 13,

Line 6, "OXDC exhibited" should read -- OxDC exhibited --.

Line 35, "two "His-TrpHis" motifs" should read -- two "His-Trp-His" motifs --.

Line 38, "OXDC suggests" should read -- OxDC suggests --.

Column 15,

Line 17, "100 mL imidazole HCl buffer" should read -- 100 mL imidazole·HCl buffer --.

Line 24, "200 ml imidazole.HCl buffer" should read -- 200 mL imidazole·HCl buffer --.

Line 38, "hexamethylenetetramine.HCl pH 7." should read
-- hexamethylenetetramine·HCl pH 7. --.

Column 16,

Line 23, "arid some" should read -- and some --.

Line 63, "Azam, M.," should read -- Azam, M. --.

Column 18,

Line 30, "and Bomemann, S." should read -- and Bornemann, S. --.

Signed and Sealed this

Twenty-fourth Day of January, 2006

A handwritten signature in black ink, appearing to read "Jon W. Dudas". The signature is stylized with a large, looped initial "J" and a distinct "D" at the end.

JON W. DUDAS
Director of the United States Patent and Trademark Office